

Abstract of the Disclosure

A portable information terminal is connected through a radio base station and the like to the Internet. Furthermore, a music server, a mail server and a distribution center are connected to the

5 Internet. The distribution center distributes data stored in the music server and mail server. The distribution center includes a distribution server, a distribution data store memory in which data for the distribution is transiently stored and a radio unit

10 which wirelessly distributes data to the portable information terminal. When accesses are concentrated on the music server from the distribution information terminals, the music server transfers a file including music data to the distribution center. The

15 distribution center wirelessly transfers the file to each of the portable information terminals with temporal dispersion. Thus, even if the accesses for the communications are temporarily concentrated on the particular apparatuses such as the server, employing

20 the above structure allows the communication system to avoid the occurrence of an overload condition.